	Application No.	Applicant(s)	
AL	09/688,343	YAMADA ET AL.	
Notice of Allowability	Examiner	Art Unit	
	Douglas Q. Tran	2624	
The MAILING DATE of this communication appearance All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this app or other appropriate communication IGHTS. This application is subject to	olication. If not includ will be mailed in due	ed course. <b>THIS</b>
1. 🔀 This communication is responsive to Amendment on 11/04	<u>1/04</u> .		
2. The allowed claim(s) is/are <u>1-18</u> .			
3. $\boxtimes$ The drawings filed on <u>16 October 2000</u> are accepted by the	e Examiner.		
<ul> <li>4.</li></ul>	been received.  been received in Application No cuments have been received in this is of this communication to file a reply of IENT of this application.  itted. Note the attached EXAMINER' bes reason(s) why the oath or declarate of the submitted. Son's Patent Drawing Review (PTO-1) of Amendment / Comment or in the Of Office of BIOLOGICAL MATERIAL in Section 1.121(c) Sit of BIOLOGICAL MATERIAL in	national stage applicational stage applicational stage application of the front (not the fig.)	quirements IOTICE OF
Attachment(s)  1. ☐ Notice of References Cited (PTO-892)  2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)  3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date	5. Notice of Informal Page No./Mail Date Paper No./Mail Date 7. Examiner's Amendm 8. Examiner's Stateme 9. Other	(PTO-413), e nent/Comment nt of Reasons for Allo	
U.S. Patent and Trademark Office PTOL-37 (Rev. 1-04) No	Notice of Allowability Part of Paper No./Mail Date 20050414		

## Allowable Subject Matter

1. Claims 1-18 are allowed.

Claims 1, 7, 13, 16 are independent claims.

The following is an examiner's statement of reasons for allowance:

As to claim 1, the present invention from the application discloses an image data outputting apparatus comprises "when said control unit receives a re-output instruction, after a certain image data stored in said memory is initially output, to cause said output unit to output said certain image data again, said control unit operates in a first mode, before a predetermined time passes from output of said certain image data, to cause said output unit to output said certain image data again in response to reception of said re-output instruction, and said-control-unit operates in a second mode, after said predetermined time passes from output of said certain image data, to cause said output unit to output said certain image data again on condition that a password is entered in said input unit that is stored in said password store unit and corresponds to said certain image data".

As to claim 7, the present invention from the application discloses an image data outputting apparatus comprising: "when said control unit receives a re-output instruction, after a certain image data stored in said memory is initially output, to cause said output unit to output said certain image data again, said control unit operates in a first mode, when said operator detection unit keeps detecting presence of an operator after output of said certain image data, to cause said output unit to output said certain image data again in response to reception of said re-

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output instruction, and said control unit operates in a second mode, when said operator detection unit detects absence of an operator after output of said certain image data, to cause said output unit to output said certain image data again on condition that a password is entered in said input unit that is stored in said password store unit and corresponds to said certain image data".

As to claims 13 and 16, the present invention from the application discloses methods that are similar with the limitations from claims 1 and 7, respectively.

The closest prior art such as Harada (U.S. Patent No. 5,726,770), which is cited from Information Disclosure Statements, discloses the image-forming unit has an electric component that forms an image on the image-bearing member on the basis of the image data and a personal identification code. Furthermore, the image-forming apparatus has a control unit for controlling the image-forming unit so as to form an image on the basis of the image data at a predetermined timing which an operator requests.

The above prior art, including an updated electronic text search, fails to anticipate or render the above underlined limitations of claims 1, 7 and 13, 16 obvious.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

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## **Contact information**

2. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Douglas Q. Tran whose telephone number is (571) 272-7442 or E-mail address is douglas.tran@uspto.gov.

Douglas Q. Tran Apr. 14, 2005

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